Claims:

 A Chinese medicine preparation for treating AIDS, characterized in that the preparation is prepared according to the following weight proportions of raw medicinal materials:

5 Geranium 120-150

Root of Membranous Milkvetch 120-150

Herba Solani Nigri 120-200

Honeysuckle Flower 120-200

Flower of Common Bombax 60-100

10 Fruit of Belleric Terminalia 40-60

Herba Hedyotis Diffusae 80-150

Pomegranate Rind 40-60 Radix Oryzae 150-200

Fructus Trapae 80-150.

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2. The Chinese medicine preparation for treating AIDS according to claim 1, characterized in that the preparation is prepared according to the following weight proportions of raw medicinal materials:

Geranium 180

20 Root of Membranous Milkvetch 180

Herba Solani Nigri 180 Honeysuckle Flower 180

Flower of Common Bombax 120

Fruit of Belleric Terminalia 90

Herba Hedyotis Diffusae 180

Pomegranate Rind 90 Radix Oryzae 300 Fructus Trapae 180. 3. The Chinese medicine preparation for treating AIDS according to claim 1, characterized in that the preparation is prepared according to the following weight proportions of raw materials:

5 Geranium 120-150

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Root of Membranous Milkvetch 120-150

Herba Solani Nigri 120-120 Honeysuckle Flower 120-120

Flower of Common Bombax 60-100

Fruit of Belleric Terminalia 40-60

Herba Hedvotis Diffusae 80-150

Pomegranate Rind 40-60
Radix Oryzae 150-200
Fructus Trapae 80-150

Pericarpium Trichosanthis 40-60

Root of Chinese Thorowax 60-100

Herb of Chinese Mosla 40-60

Liquorice Root 60-80

Stem of Suberect Spatholobus 120-150

Safflower 40-60

Ginkgo leaf 40-60

Purslande herb 60-120 Rhizoma picrorhizae 40-60

Scorpion 28-40.

4. A method of preparing a Chinese medicine tablet for treating AIDS, characterized in that Chinese herbal medicines such as Geranium, Honeysuckle Flower, Pericarpium Trichosanthis, Root of Chinese Thorowax, Herb of Chinese Mosla, Pomegranate Rind, Root of Membranous Milkvetch, Liquorice Root, Flower of Common Bombax, Stem of Suberect Spatholobus, safflower, Radix Oryzae, medicine terminalia fruit, Herba Hedyotis Diffusae, Fructus Trapae, ginkgo leaf, Purslande herb, Rhizoma picrorhizae, Herba Solani Nigri, Scorpion are used as medicinal materials, and the method comprises the steps of:

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A. cutting the medicinal materials, Geranium, Root of Chinese Thorowax, Herb of Chinese Mosla, and Honeysuckle Flower, for extracting volatile oil into 2-5 cm pieces, and grinding the medicinal material scorpion into fine powders for later use:

B. extracting the medicinal materials for extracting volatile oil for 5 hrs, collecting an aqueous solution in another container after distillation, And clathrating the volatile oil with cyclodextrin for later use;

C. adding water and decocting the rest 15 medicinal materials with gruffs obtained after extracting the volatile oil for two times, wherein 10 times of water is added for the first time and 8 times water for the second time, and the mixture is decocted for 2 hrs for each time; mixing and filtering with 160-180 screen mesh liquids obtained in the above decocting step, then mixing the filtrate with the aqueous solution, then concentrating the resulting mixture to a relative density about 1.30 (determined at $50\,^{\circ}\text{C}$), adding clathrate of fine scorpion powder and cyclodextrin, decompressing to condense ($65\,^{\circ}\text{C} \sim 75\,^{\circ}\text{C}$) till dry, grinding the obtained substance and preparing a powdered extract:

D. adding a predetermined amount of 16% wet starch to the powdered extract, mixing them well and adding 95% ethanol thereto, making granules through 16 mesh screen, then granulating through 14 mesh screen, drying at a temperature lower than 60° C and adding 1% magnesium stearate, squashing to 1000 tablets, and coating the tablets.